

Fig.1

Fig.2

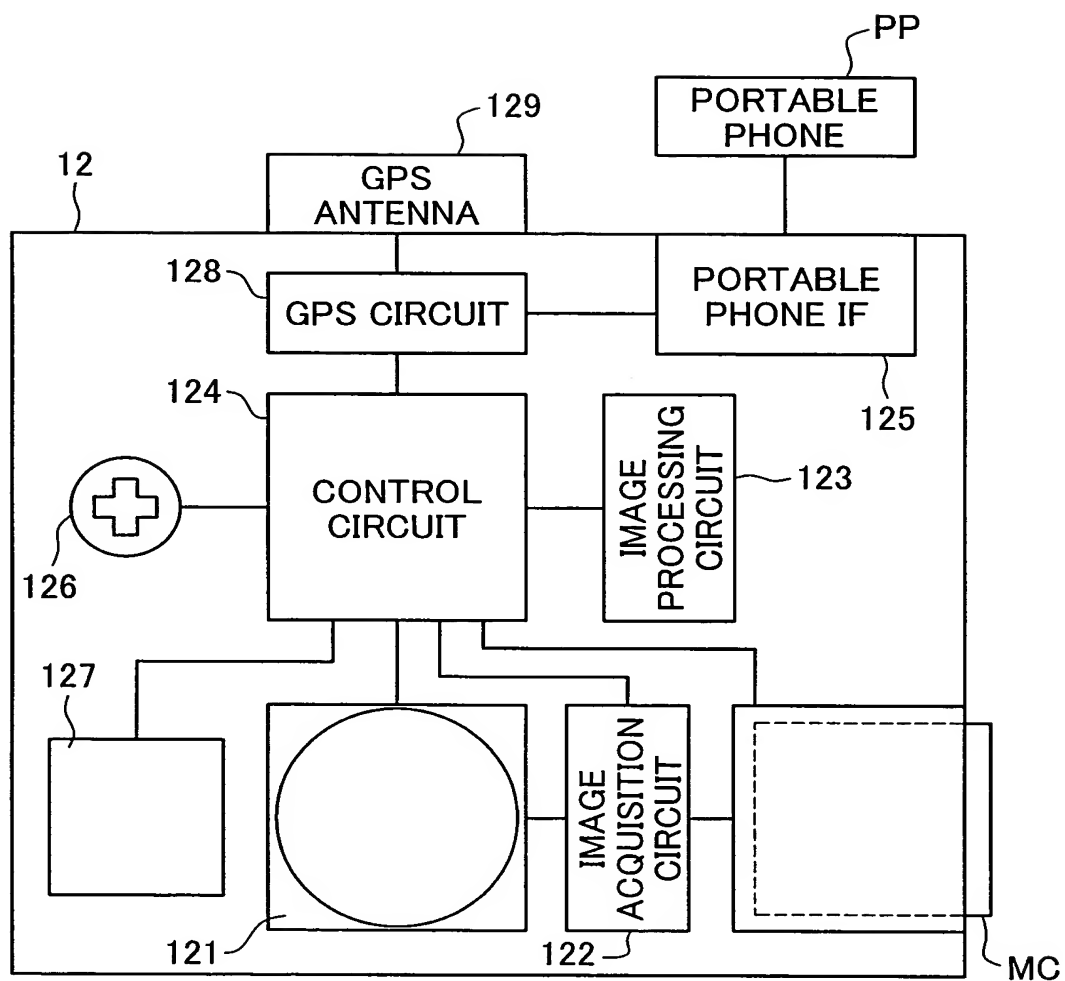


Fig.3

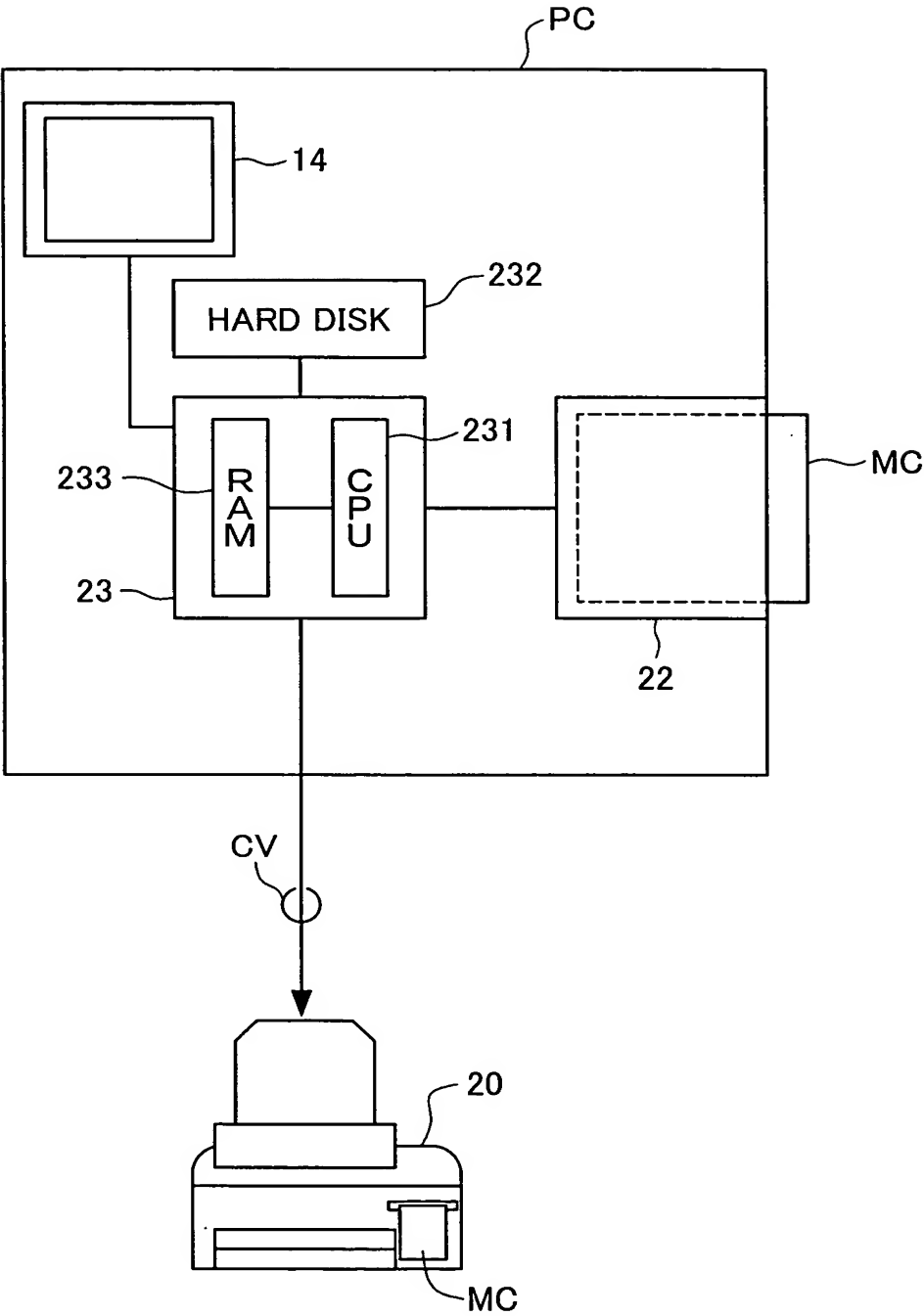
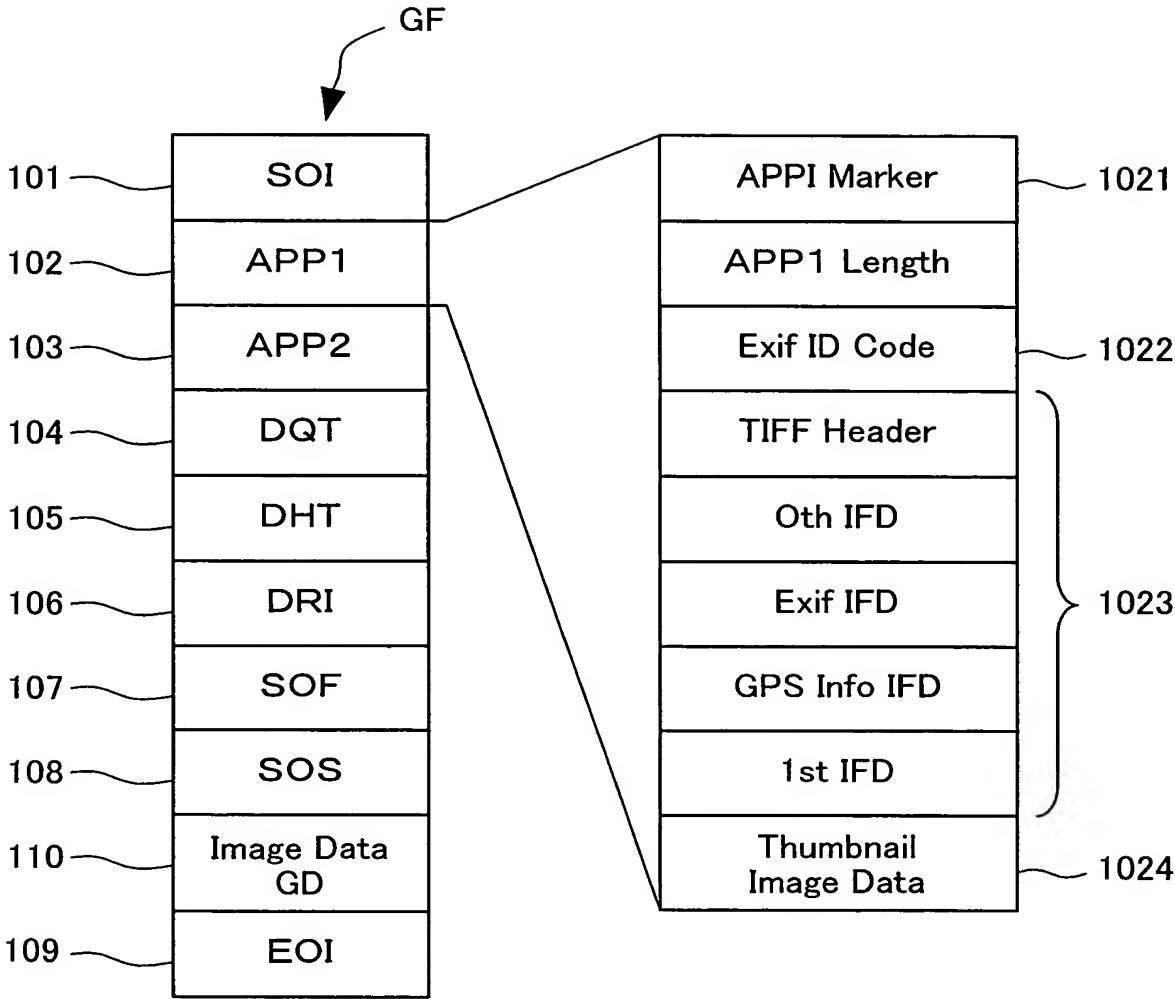


Fig.4



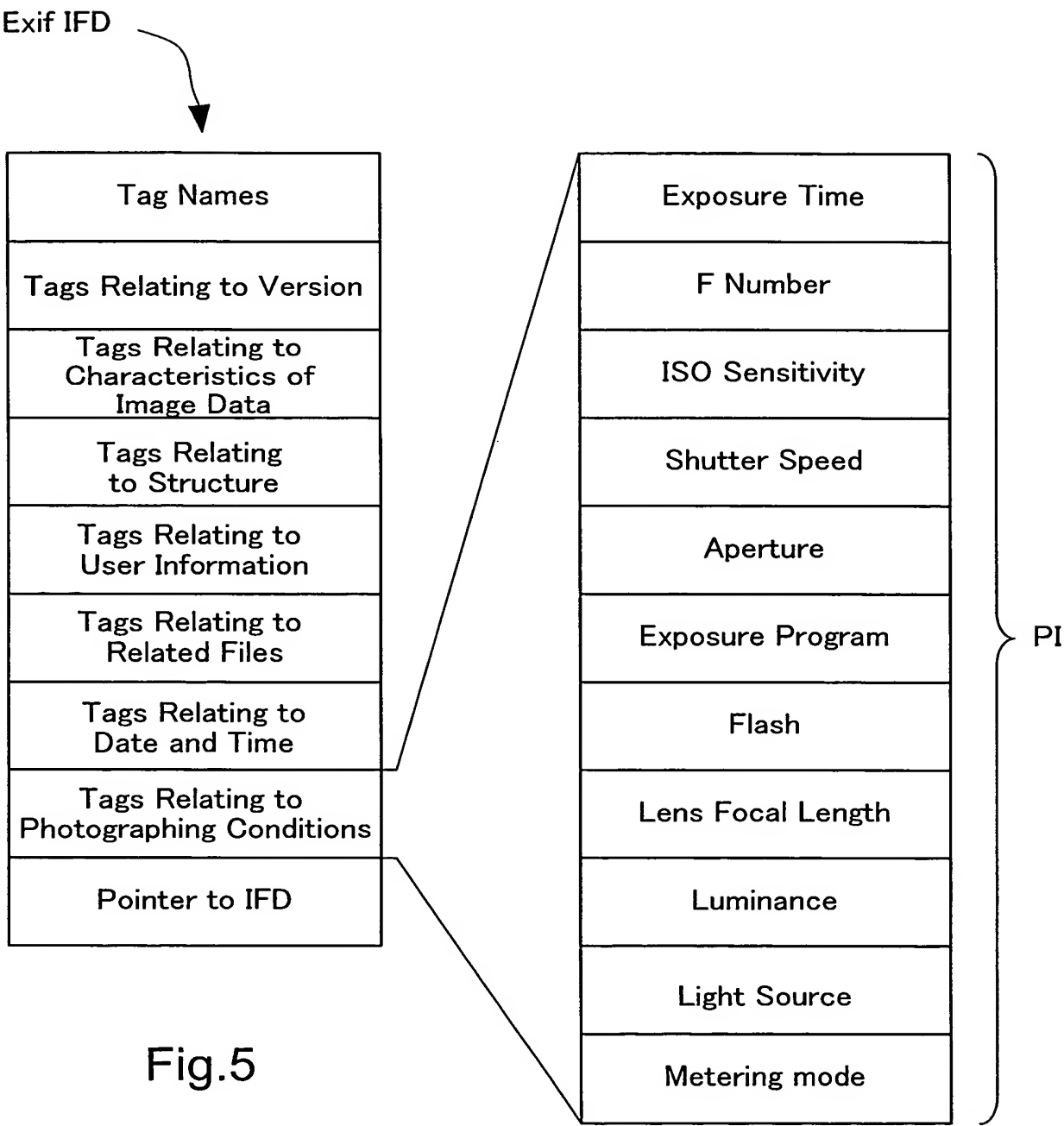


Fig.5

Fig.6

GPS Info IFD

Tag	Tag Name	Description
0	GPSTagVersionID	GPS Tag Version
1	GPSTLatitudeRef	GPS NS Latitude
2	GPSTLatitude	GPS Latitude (degree, minute, second)
3	GPSTLongitudeRef	GPS EW Longitude
4	GPSTLongitude	GPS Longitude (degree, minute, second)
5	GPSTAltitudeRef	GPS Altitude Reference
6	GPSTAltitude	GPS Altitude (m)
7	GPSTimeStamp	GPS Time(atomic clock)
8	GPSSatellites	GPS Satellites used for measurement
9	GPSTStatus	GPS Receiver status
10	GPSTMeasureMode	GPS Measurement Mode
11	GPSTDOP	Measurement precision
12	GPSTSpeedRef	Speed unit
13	GPSTSpeed	Speed of GPS receiver
14	GPSTTrackRef	Reference for direction of movement
15	GPSTTrack	Direction of movement
16	GPSTImgDirectionRef	Reference for direction of image
17	GPSTImgDirection	Direction of image
18	GPSTMapDatum	Geodetic survey data used
19	GPSTDestLatitudeRef	Reference for latitude of destination
20	GPSTDestLatitude	Latitude of destination (degree, minute, second)
21	GPSTDestLongitudeRef	Reference for longitude of destination
22	GPSTDestLongitude	Longitude of destination(degree, minute, second)
23	GPSTBearingRef	Reference for bearing of destination
24	GPSTBearing	Bearing of destination (degree, minute, second)
25	GPSTDestDistanceRef	Reference for Distance to destination
26	GPSTDestDistance	Distance to destination
27	GPSTProcessingMethod	Name of GPS Processing Method
28	GPSTAreaInformation	Name of GPS Area
29	GPSTDateStamp	GPS Date
30	GPSTDifferential	GPS Differential correction

Fig.7

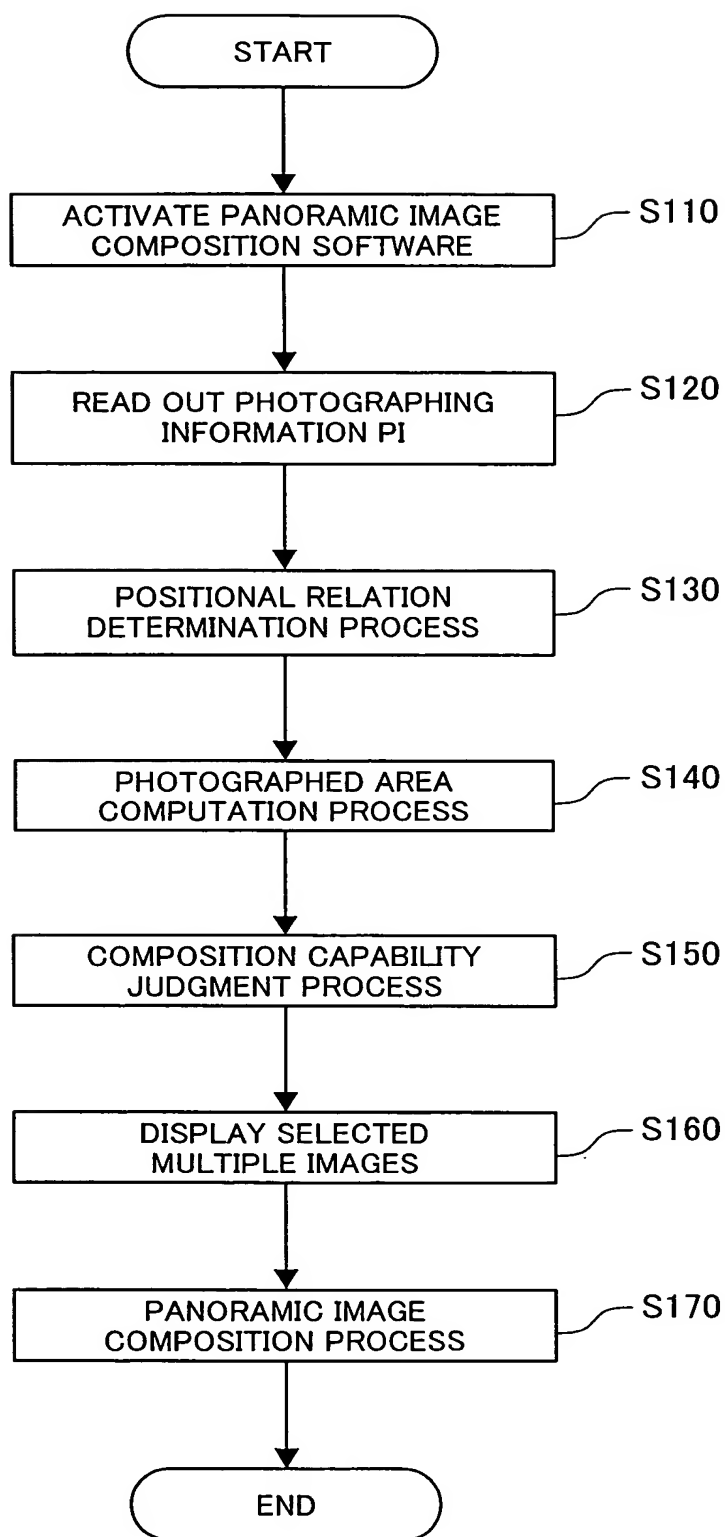


Fig.8

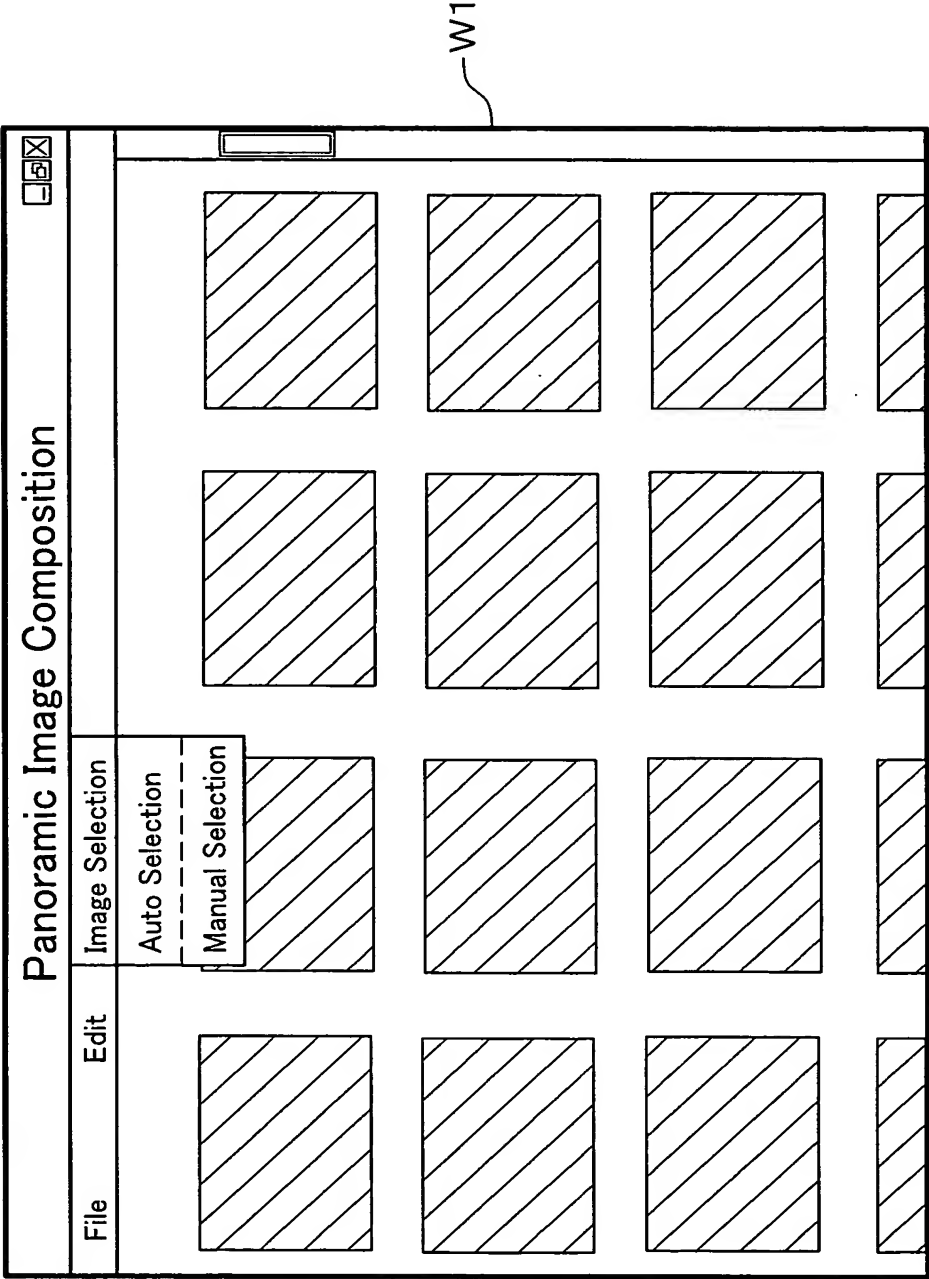




Fig.9(A)

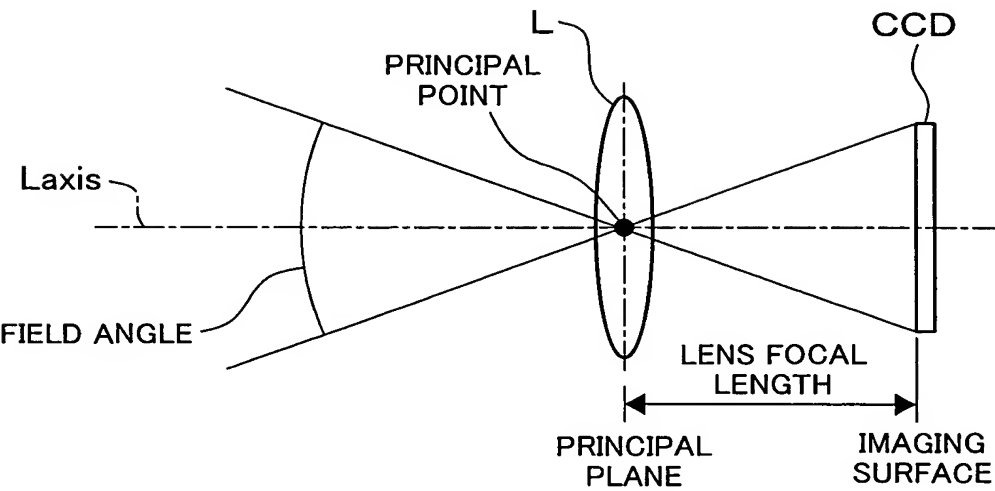


Fig.9(B)

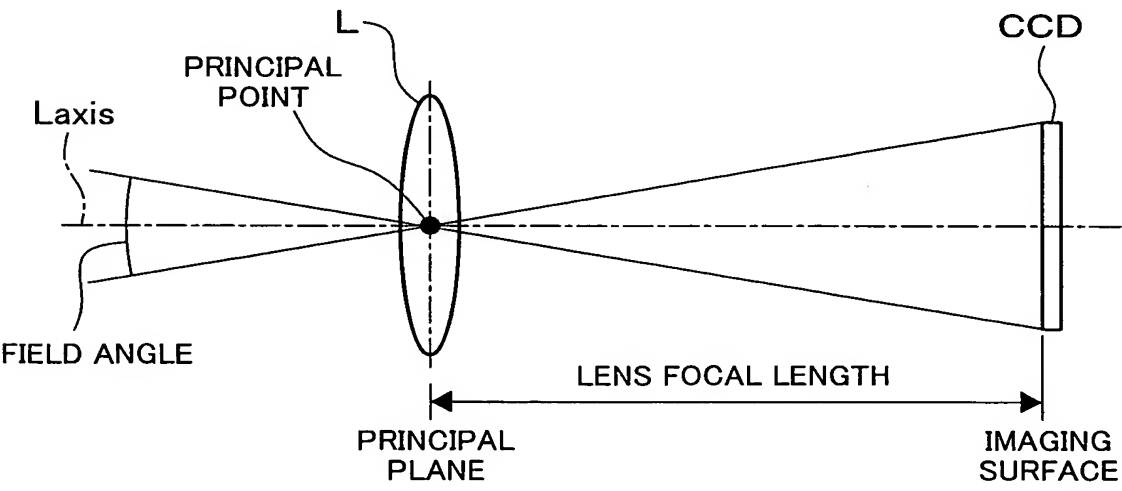


Fig.10(A)

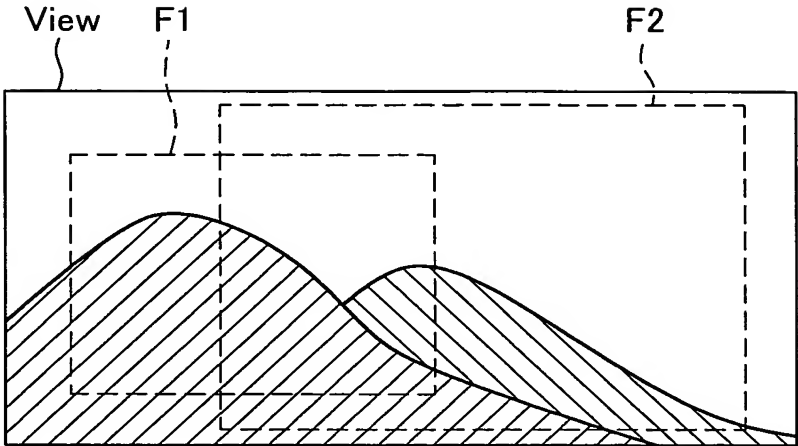


Fig.10(B)

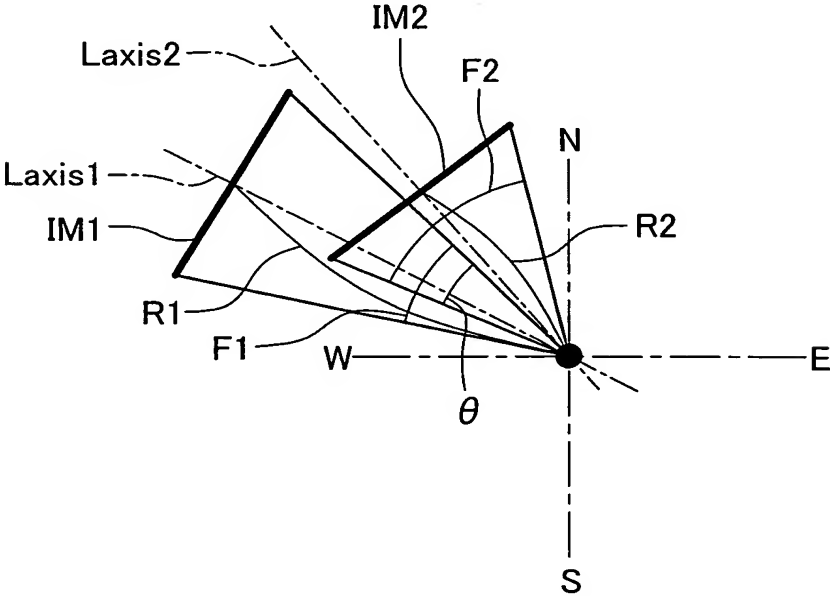


Fig.11

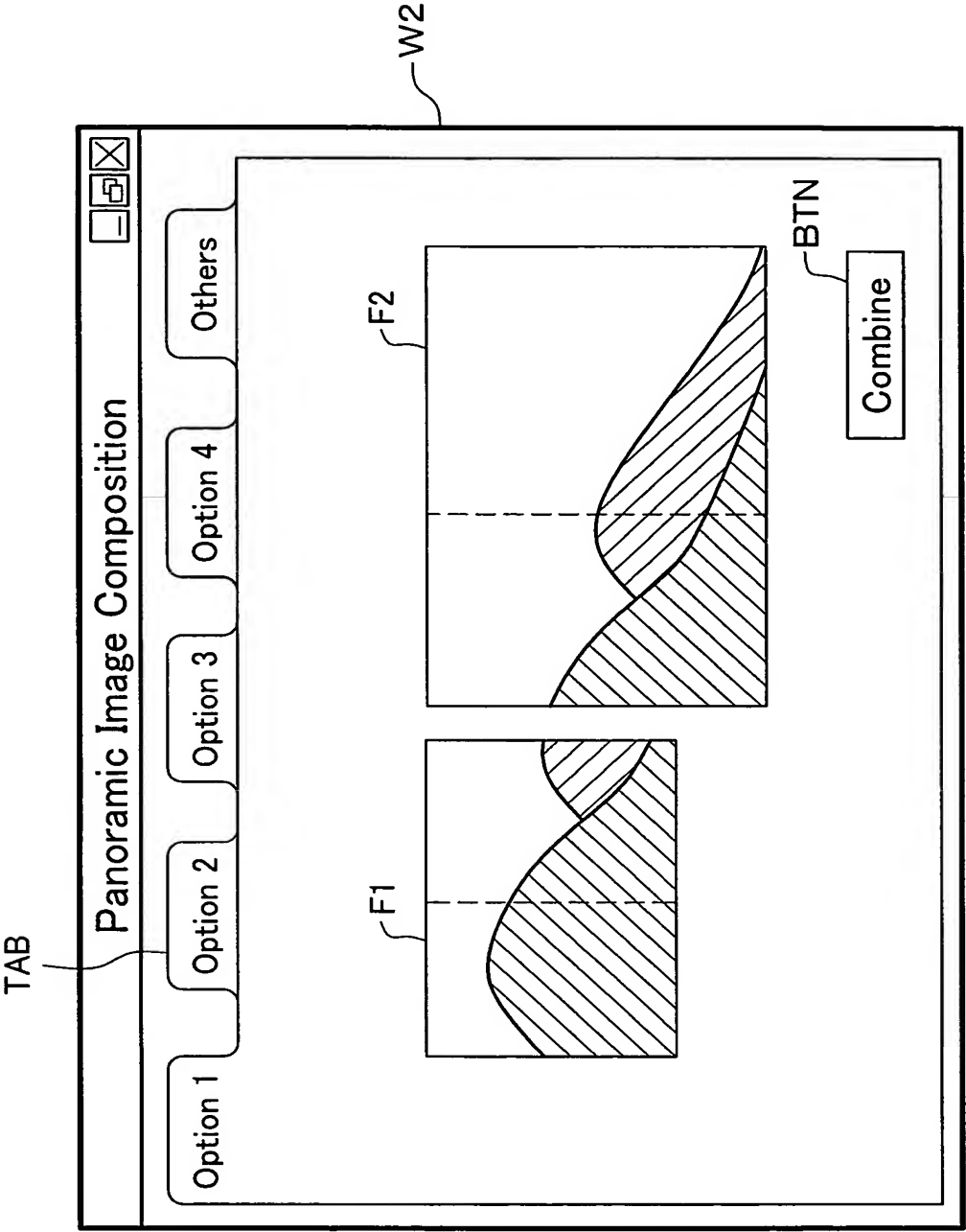


Fig.12(A)

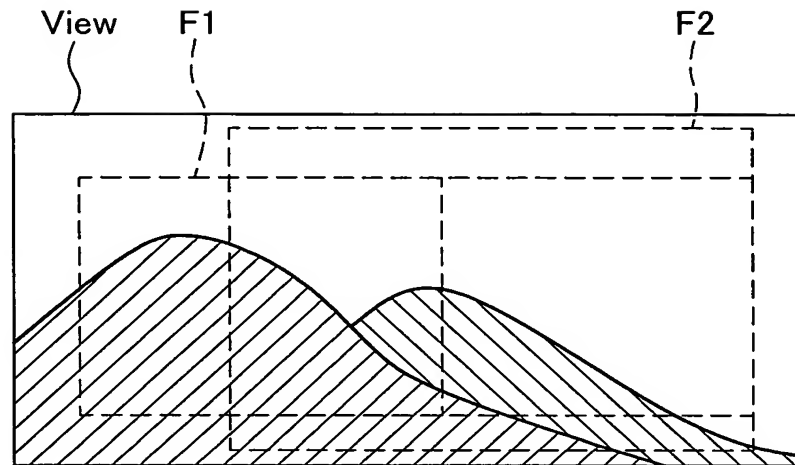


Fig.12(B)

